



## Two Serving Options: Option 2-Lunch



#### Offer vs Serve (OVS) at lunch:

- MAY choose all 5 components in full amounts
- Students must take 3 of 5 components
- One component must be at least ½ cup fruit OR vegetable for a reimbursable meal
- Other 2 components must be full daily minimum
- Student's choice what to decline

## Two Serving Options: Option 2-Breakfast

#### Offer vs Serve (OVS) at breakfast:

- MUST offer all 3 components in at least 4 items
- Students MAY choose all 3 components and all 4 items in full amounts
- Students must take at least 3 items
- One item must be at least ½ cup fruit for a reimbursable meal
- Student's choice what to decline

## Breakfast Note



1 item or 2 items

2 oz. eq. =

- discretion at breakfast.

SFAs have some crediting

Signage is important!



3 oz. eq. = 1, 2, or 3 items

#### Questions so far...

#### Recap:

- Components/Items
- Offered/Prepared
- Grade-groups
- Serve Only/OVS



## The 5 Components Deconstructed

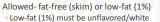
## Build a Healthy Lunch



#### Milk-Lunch & Breakfast

#### "Milk" is fluid milk only





• Fat-free (skim) may be flavored or unflavored

Must offer two types at breakfast and lunch • It's a local decision on what types are offered

Lactose-free milk is okay

Soy milk that is equal to cow's milk is okay





















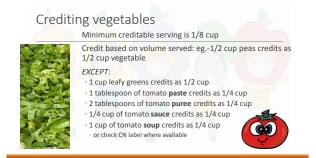




















### Grain/Breads-Lunch & Breakfast



Pay attention to both daily minimums and weekly minimums of grains at breakfast and lunch

ALL grains offered must be whole grain-rich

Challenges: crackers, croutons, biscuits, bread labels, lasagna noodles, egg noodles

Pasta and whole-grain waivers: apply, get permission, plan, evaluate, keep looking



# Grain/breads at Lunch

K-8 Lunch: Minimum of 1 ounce equivalent daily

Minimum of 8 ounce equivalents per week

9-12 Lunch: Minimum of 2 ounce equivalents daily

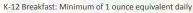
• Minimum of 10 ounce equivalents per week

Maximum 2 ounce equivalents of grain based desserts per week

Must count breading on breaded products

1/4 ounce (.25) is minimum creditable grain

## Grain/breads at Breakfast





6-8, minimum of 8 ounce equivalents per week

9-12, minimum of 9 ounce equivalents per week

Dessert-type grains should not exceed 2 ounce equivalents per week (doughnuts, etc.)

Once a "real" grain is offered, meat/ma may be credited as additional grain

1/4 ounce (.25) is minimum creditable grain

## Grain/Breads: What is an "ounce equivalent"?

Know how grains credit

Document on Food Production Record

An ounce does not always equal an "ounce equivalent"

Let's look at:

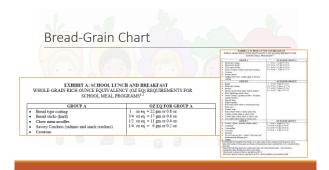
• Bread/bun/roll

• Doughnut

• Brownie

• Cereal

Get out your bread-grain chart!

















Lunch: Daily and weekly minimums

∘9-12: 2 ounce equivalents daily (10 oz weekly min)

• K-8: 1 ounce equivalent daily (8-9 oz weekly min)

Variety of lean meat/meat alternates encouraged

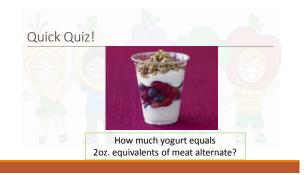
An ounce of meat is often not an ounce equivalent of meat:

- 1.22 oz of ABC brand ham = 1 oz eq meat
- 4 oz yogurt = 1 oz eq meat alternate
- 1/4 cup dry beans/peas = 1 oz meat alternate
- 1 pound raw 80/20 ground beef = .74 pounds creditable meat



For 9-12: How much turkey will you put on the sandwich?



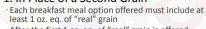






## Meat/MA at Breakfast: 2 options

#### 1. In Place of a Second Grain



• After the first 1 oz. eq. of "real" grain is offered, meat/ma may be offered in place of additional grain

#### 2. As an "Extra"

- O Does NOT count as a component or item
- DOES count in average of weekly calories







|                               |  | BREAKFAST  |                       |                             | LUNCH      |            |             |
|-------------------------------|--|--|-----------------------|-----------------------------|------------|------------|-------------|
|                               | 1  | Grades K-5°  | Grades 6-8°           | Grades 9-12°                | Grades K-5 | Grades 6-8 | Grades 9-1. |
| -                             | Meal Pattern   | Amount of Food <sup>b</sup> Per Week (Minimum Per Day) |                       |                             |            |            |             |
|                               | Fruits (cups) <sup>c,d</sup>   | 5(1)*  | 5(1)*                 | 5(1)*                       | 2½ (½)     | 2½ (½)     | 5(1)        |
| Numbers<br>indicate<br>weekly | Vegetables (cups) <sup>c,t</sup>   | 0  | 0                     | 0                           | 3% (%)     | 3% (%)     | 5(1)        |
|                               | Dark green   | 0  | 0                     | 0                           | 3/2        | 36         | 35          |
|                               | Red Orange   | 0  | 0                     | 0                           | 34         | 34         | 194         |
|                               | Beans/Peas<br>(Legumes) f  | 0  | 0                     | 0                           | 1/2        | 1/2        | 16          |
|                               | Starchy <sup>2</sup>   | 0  | 0                     | 0                           | 35         | 35         | 35          |
| and                           | Other fa   | 0  | 0                     | 0                           | 3/2        | 1/2        | 34          |
| maximums.                     | Additional Veg to<br>Reach Total <sup>h</sup>                            | 0  | 0                     | 0                           | 1          | 1          | 1%          |
|                               | Grains (oz eq) '   | 7-10(1)3   | 8-10 (1) <sup>3</sup> | 9-10(1)3                    | 8-9(1)     | 8-10(1)    | 10-12 (2    |
| Numbers in                    | Meats/Meat Alternates<br>(oz eq)   | 0 x  | 0 k                   | 0 k                         | 8-10(1)    | 9-10(1)    | 10-12 (2    |
| (parenthesis)                 | Fluid milk (cups) <sup>1</sup>   | 5(1)   | 5(1)                  | 5(1)                        | 5(1)       | 5(1)       | 5(1)        |
| indicate daily<br>minimums    | Other Specifications: Daily Amount Based on the Average for a 5-Day Week |  |                       |                             |            |            |             |
| minimunis.                    | Min-max calories<br>(kcal) <sup>max</sup>                                | 350-500  | 400-550               | 450-600                     | 550-650    | 600-700    | 750-850     |
|                               | Saturated fat<br>(% of total calories)***                                | < 10   | < 10                  | < 10                        | < 10       | < 10       | < 10        |
|                               | Sodium (mg) <sup>6, p</sup><br>Trans fat <sup>4,0</sup>                  | ≤ 430  | ≤ 470                 | ≤ 500<br>r specifications n | ≤ 640      | ≤ 710      | ≤ 740       |

## Market, Market!

- ✓ Enough time to eat?
- ✓ Recess after Lunch?
- ✓ Breakfast After the Bell?
- ✓ Second Chance Breakfast?
- ✓ Breakfast in the Classroom?
- ✓ Grab and Go Lunch/Breakfast?
- ✓ Posters/Atmosphere?
- ✓ Descriptive Menu Names?
- ✓ Contests?
- ✓ Taste Tests?
- ✓ Classroom Education?
- ✓ Multiple fruit/veg choices?
- ✓ More than one Entrée?
- ✓ Good attitudes?





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